1	7.	(Amended) A program storage device, readable by a device, comprising:
2		instructions stored thereon for causing the device to
3		receive a graphical object having associated image information;
4		generate a device profile based on the associated image information; and
5		identify the device profile to a color management system.

1   9.   (Amended) The program storage device of claim 7, wherein the instructions to generate

2   the device profile comprise instructions to:

3   store a portion of the associated image information in a profile file; and

4   remove the associated image information from the graphical object to generate a second

5   graphical object.

1   10.   (Amended) The program storage device of claim 7, wherein the instructions to identify

2   comprise instructions to:

3   associate a filename with the device profile; and

4   communicate the filename to the color management system.

1   11.   (Amended) The program storage device of claim 8, wherein the color management

2   system comprises an application program to render the received image.

1   12.   (Amended) The program storage device of claim 8, further comprising instructions to

2   communicate the graphical object to the color management system.

1   13.   (Amended) The program storage device of claim 12, wherein the color management

2   system comprises an application to render the received image.

1   14.   (Amended) A system comprising:

2   a computer system having a bus;

3   a device, operatively coupled to the bus, to capture a graphical object, the graphical

4   object having an image profile information portion and a data portion; and

5   a generator, operatively coupled to the device, to generate a device profile based on the

6   image profile information portion.

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16. (Amended) The system of claim 14, wherein the device profile comprises an illuminant tag attribute value.

18. (Amended) The system of claim 14, wherein the device profile comprises a measurement tag attribute value.

19. (Amended) The system of claim 14, further comprising a circuit, operatively coupled to the generator, to communicate the device profile to a color management system.

22. (Amended) A method comprising:

    receiving a graphical object having an image and device profile information part and a data part;

    comparing at least a portion of the image and device profile information part to at least a portion of a prior received image and device profile information part and, based on the comparison, selectively generating a current device profile for a color management system.

23. (Amended) The method of claim 22, wherein the current device profile comprises at least a portion of the image and device profile information part.

24. (Amended) The method of claim 22, wherein the current device profile comprises at least a portion of the prior received image and device profile information part.

28. (Amended) The method of claim 22, wherein selectively generating the current device profile information part comprises:

    generating a device profile based on the image and device profile information part;

    identifying the device profile to the color management system; and

    storing the generated device profile.

29. (Amended) The method of claim 28, wherein selectively generating the device profile to the color management system comprises notifying the color management system through an application programming interface call.